APPENDIX FOR METHOD AND APPARATUS FOR IMPROVED INFORMATION STORAGE AND RETRIEVAL SYSTEM.

Inventor:

Scott Wlaschin

Robert M. Gordon Louise J. Wannier

Clay Gordon

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Single of all objects Odd Indicated Intabe of all objects Comment Into comment Interest of all objects Comment Into comment Interest of all objects Comment Into comment Into comment Into comment about the object. The label is used to identify objects in lotders. Store a comment about the object. The support Types Label Generator Instances Intrapeablentes for all objects Label Generator Instances Intrapeablentes or all objects Intrapeablentes Intrapea	1 [Old	2 [Label]	3 [Identifier]	4 [Comment]	101 (Type Id)
Indicated Indicated This is the Objected pseudoc-column Indicated This is the Object Indicated India	Basi	ic Attributes of all objec	cts		
Includes Include A short description of an object. The label is used to identify objects in loders. Includentifier Stores a comment about the object Includentifier Inc	_	piO	fidOid	This is the ObjectId pseudo-column.	210 [Column]
Identifier Identifier Identifier Stores the symbolic identifier for an object	, C3	Label	fidLabel	A short description of an object. The label is used to identify objects in folders,	210 [Column]
Stores a comment about the object. Comment indocument indocument Stores a comment about the object. Comment indocument indocument Stores a comment about the object. Type id filt/preSuperAppe Inspect of support Types Subtypes Subtypes IdTypeLabe/Ganerator Idtype IdtypeLabe/Ganerator IdtypeLabe/Ganer			(a) 11 de 2011 (a)	queries, etc	
Stores a comment about the object Stores a comment about the object Institutes for all objects Institutes for all objects Institutes needed to support Types Institutes needed to support Types Institutes needed to support Types Institutes for all types Institutes needed to support Types Institutes for all types Institutes needed to support Types Institutes needed to support Types Institutes for all	- 1.	Identifier	indidentiller 	Stores the symbolic identifier for an object.	210 [Column]
Per support		Comment	fidComment	Stores a comment about the object	210 [Column]
This points to the type of the object. The supertype is used to support Types IndTypeSupertype The supertype is used to degate behavior to. Subtypes IndTypeSupertype The supertype The supertype The supertype Subtypes IndTypeSupertype IndTypeSupertype The supertype Supertype Supertype Subtypes IndTypeSupertype Indtypes IndTypeSupertype Indtypes IndtypeSupertype Indtypes IndtypeSupertype Indtypes	Z	e support			
Type id fiddled	y	e-related attributes for a	ali objects		
Subjects needed to support Types Subject selected to support Types Indiposubnypes Indiposubnyp		Type Id	fidCid	This points to the type of the object.	210 [Column]
Subjects IndTypeSupertype IndTypeSupertype The supertype is used to delegate behavior to. Subtypes IndTypeIabelGenerator IndIabelGenerator IndIabe	Attri	butes needed to suppor	rt Types		•
Stores the method that is used in building a label for the object. Different types	120	Supertype	fidTypeSupertype	The supertype is used to delegate behavior to.	210 [Column]
Label Generation InditypeLabelGenerator Stores the method that is used in building a label for the object. Different types	21	Subtypes	fidTypeSubtypes		210 [Column]
Defaul Folder for Instances in IdTypeDefault saved. If no totate is a folder is determined when the object is saved if no totate is explicitly specified, the object asks its type for the default lotter. Inherited from supertype if need be. Root Types This is the folder that stores all the types available to the user Type Lumn definitions Types This is the folder that stores all the types available to the user Types Types Types Types Types Types Types This is the con for types This is the con for types Types Types This is the con for types	122	Label Generator	fidTypeLabelGenerator	Stores the method that is used in building a label for the object. Different types may have different methods, for example, People may use the 'Name' column as a label, while Memos may use the 'Subject' column as a label.	210 [Column]
Root Types Root Type Root Type Root Type Types This is the root type in the type hierarchy. It contains behavior that all types have in common. Types GidType Types GidType Types GidE-UserTypes This is the loider that stores all the system types available to the user loiderUserTypes Types Interested to support Types Interested to support Types Interested to support Types This is the icon for types Column Domain IndColumnDomain IndColumnInheritDefaultYalueFrc4 help prompt for this column that will show in the status line IndColumnShort in Column and the specified other column is will set up a two way link between this column and the specified other column.	23	Default Folder for Instances	lidTypeDefault FolderForInstances	Every object must live in a folder. The folder is determined when the object is saved. If no folder is explicitly specified, the object asks its type for the default folder. Inherited from supertype if need be.	210 [Column]
This is the root type in the type hierarchy. It contains behavior that all types have in common. Type CidType This is the type for all types Types CidType Types Column	YPE	s needed to support Ty	/pes		
ders needed to support Types This is the folder that stores all the system types Types Types Types Type Iumn definition support Column Domain Hidden Attribute? Column Prompt Inherit default value from Inherit default value from Synchronize with Types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores are all the system types This is the folder that stores all the system types This is the folder that stores are all the system types This is the folder that stores are all the system types This is the folder that stores are all the system types This is the folder that stores are all the system types This is the folder that stores are all the system types This is the folder that stores are all the system that the system that the stores are all the syst	0	Root Type	cidRootType	This is the root type in the type hierarchy. It contains behavior that all types have in common.	111 [Type]
Types Types Types Types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the system types This is the folder that stores all the savillable tender tender This is the fool for types This is the fool for the column, such as Text, Number, etc If the this attribute does not show on automatically generated templates Column Prompt fidColumnlinheritDefaultValueFrd A help prompt for this column that will show in the status line Tibutes for OID Columns Independent to a two way link between this column and the specified other column.		. :	сісі Туре	This is the type for all types	111 [Type]
Types folder/UserTypes This is the folder that stores all the types available to the user and not types foot and tributes for all Column Definitions Ivage	old	ers needed to support	Types		•
Imposed to support Types This is the icon for the same field in the column, such as Text, Number, etc. This is the icon for the same field in the column, such as Text, Number, etc. This is the icon for the same field in the column, such as Text, Number, etc. This is the icon for the intervention in the status line field in the intervention in the status line for the intervention in the status line field in the intervention in the status line field in the intervention in the status line field in the intervention in the status line from the intervention in the status line field in the intervention in the i	30,	Types	folderSystemTypes	This is the folder that stores all the system types	310 [Folder]
This is the icon for types Type Idmn definition support ributes for all Column Demain Column Domain Hidden Attribute? If Column Prompt Column Prompt Column Prompt Column Prompt Column Prompt Column Prompt Inherit default value from IdColumnInheritDefaultValueFrd A help prompt for this column that will show in the status line Inherit default value from IdColumnSynchronizeWith If not null, this column is will set up a two way link between this column and the specified other column.	4	Types	folderUserTypes	This is the folder that stores all the types available to the user	310 [Folder]
Type Tris is the icon for types Iumn definition support This is the icon for types ributes for all Column Definitions What kind of object is stored in the column, such as Text, Number, etc. Column Domain What kind of object is stored in the column, such as Text, Number, etc. Hidden Attribute? fidColumnHidden If true, this attribute does not show on automatically generated templates Column Prompt A help prompt for this column that will show in the status line Inherit default value from fidColumnOidSynchronizeWith if not null, this column is will set up a two way link between this column and the specified other column.	con	s needed to support Ty	pes		
Iumn definition support Ibutes for all Column Definitions Column Domain fidColumnPrompt fidColumnPrompt fidColumnPrompt fidColumnPrompt fidColumnPrompt fidColumnPrompt fidColumnPrompt fidColumnPrompt fidColumnPrompt for this column that will show in the status line fidColumnPrompt for this column that will show in the status line ributes for OID Columns Synchronize with fidColumnOidSynchronizeWith If not null, this column is will set up a two way link between this column and the specified other column.	40	Туре	iconType	This is the icon for types	410 [icon]
Tibutes for all Column Definitions Column Domain fidColumnDomain What kind of object is stored in the column, such as Text, Number, etc Hidden Attribute? FidColumnPrompt If true, this attribute does not show on automatically generated templates Column Prompt Inherit default value from fidColumnInheritDefaultValueFrd A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrd A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrd A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrd A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrd A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrd A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrd A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrd A help prompt for this column that will show in the status line Inherit default value from fidColumnOidSynchronizeWith If not null, this column is will set up a two way link between this column and the specified other column.	ठू	ımn definition suppor	_ - •••	<u>-</u>	•
Column Domain fidColumnDomain What kind of object is stored in the column, such as Text, Number, etc Hidden Attribute? fidColumnHidden If true, this attribute does not show on automatically generated templates Column Prompt fidColumnPrompt A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrq A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrq A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrq A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrq A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrq A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrq A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrq A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrq A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrq A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrq A help prompt for this column that will show in the status line Inherit default value from fidColumnInheritDefaultValueFrq A help prompt for this column show in the status line Inherit default value from fidColumnInheritDefaultValueFrq A help prompt for this column show in the status line Inherit default value from fidColumnInherit default value from fidColumn for this column show for this column for this column fide fide fide fide fide fide fide fide	Mari	butes for all Column De	efinitions		
Hidden Attribute? Hidden Attribute? If true, this attribute does not show on automatically generated templates Column Prompt Independential fide of the column that will show in the status line Inherit default value from fide of the column that will show in the status line Inherit default value from fide of the column that will show in the status line Inherit default value from fide of the column that will show in the status line Inherit default value from fide of the column is will set up a two way link between this column and the specified other column.	201	Column Domain	fidColumnDomain		210 [Column]
Column Prompt fidColumnPrompt A help prompt for this column that will show in the status line IndColumnInheritDefaultValueFrq A help prompt for this column that will show in the status line ributes for OID Columns Synchronize with fidColumnOidSynchronizeWith If not null, this column is will set up a two way link between this column and the specified other column.	05	Hidden Attribute?	fidColumnHidden	What kind of object is stored in the column, such as Text, Number, etc.	210 [Column]
Inherit default value from fidColumnInheritDefaultValueFrd A help prompt for this column that will show in the status line ributes for OID Columns Synchronize with fidColumnOidSynchronizeWith If not null, this column is will set up a two way link between this column and the specified other column.	03		fidColumnPrompt	A help prompt for this column that will show in the status line	210 [Column]
ributes for OID Columns Synchronize with fidColumnOidSynchronizeWith If not null, this column is will set up a two way link between this column and the specified other column.	1		fidColumnInheritDefaultValueFro	A help prompt for this column that will show in the status line	210 [Column]
Synchronize with fidColumnOidSynchronizeWith If not null, this column is will set up a two way link between this column and the specified other column.	ttri				
	50	Synchronize with	fidColumnOidSynchronizeWith	If not null, this column is will set up a two way link between this column and the specified other column.	210 [Column]

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<u>-</u>	1 [Old] 2 [Label]	3 (Identifier)	4 [Comment]	101 [Type ld]
221	Search path	fidColumnOidSearchPath		210 [Column]
222	Restrict to Type	fidColumnOidRestrictToType	This stores one or more default search paths for this column. The search paths are used to do a lookup on a string value typed by the user. In particular, this is used when converting a string into an OID. This column limits the type of the oid	210 [Column]
Affri	Attributes for Text Columns			
223	223 Ildentifier?	fidColumnIsIdentifier		210 [Column]
Attri	Attributes for Popup Text Columns	olumns		1
224	Lookup required?	fidColumnLookupRequired	If true, a lookup is required for this column. To determine the list of values to check against, the lookup can use either an internally stored list or a query	210 [Column]
225	Internally stored lookup list	fidColumnLookupPopupValues	Enter the list of popup lookup values for this column.	210 [Column]
226	Source for lookup	fidColumnLookupSource	values.	210 [Column]
Type		olumn Definitions		
210	Column	cidColumn		111 [Type]
Fold	Folders needed to support Column Definitions	Column Definitions		
230	Columns	folderSystemColumns	This is the folder that stores all the system columns	310 [Folder]
231	Columns	folderUserColumns	This is the folder that stores all the columns available to the user	310 [Folder]
Icon	Icons needed to support Column Definitions	Numn Definitions		
240	240 Column	iconColumn	This is the icon for columns	410 [Icon]
Fold Fold	Folder support Folder-related attributes for all objects	all objects		
301	Parent Folder	fidParentFolder	This stores the parent folder for this object.	210 [Column]
Attri	Attributes needed to support folders	rt folders		
320	Folder Children	fidFolderChildren	This stores the child objects in the folder	210 [Column]
Type	Types needed to support Folders	olders		. !
Stan	der chiecte		This is the type for all lolders	III [Iype]
330	Root	folderRoot	The parent of all other folders	310 [Folder]
331	System	folderSystem	Stores all system objects	310 [Folder]
332	User	folderUser	Stores all user-defined objects	310 [Folder]
200				
333	Log	TolderChron	Stores a log of all objects, in reverse chronological order	310 [Folder]

1 COLO DE BASIL	3 [Idenified	4 [Comment]	101 (Type Id
	folderIndex	This parent folder for all index folders	310 (Folder)
Icons needed to support Folders	ort Folders	This is the food for following	
340 : Folder			410 [ICON]
Icon Support	stocial phicate		
10011-Terated attributes	iol all Objects	The id of the icon for this object Inherit from my type as needed	210 [Column]
		the ideal and the color will be an income in the an income in the an income in the analysis of	
Attributes needed to support icons	Support Icons	The external file where the iron is stored	210 [Column]
		The categorial life whole life is a solicular and the categorial by the categorial b	
421 Icon bytes	Ildiconbytes	The internal bytearray where the icon is stored	210 [Column]
Types needed to support Icons	oort Icons		
410 Icon	cidlcon	The type for all Icons	111 [Type]
Folders needed to support Icons	oport Icons		
430 Icons	folderSystemicons	This is the folder that stores all the system icons	310 [Folder]
431 Ilcons	folderUserIcons	This is the folder that stores all the icons available to the user	310 [Folder]
Icons needed to support Icons	ort Icons		
440 Icon	iconIcon	This is the icon for icon objects	410 [Icon]
Query support		-	
Attributes needed to support Queries	support Queries		
520 OidList	fidQueryOidList	This stores the list of oids used to seed the query	210 [Column]
521 Options	fidQueryOptions	This stores the options used to generate the query	210 [Column]
Types needed to support Queries	oort Queries		
510 Query	cidQuery	This is the type for all queries	111 [Type]
Ö	port Queries		
530 Queries	folderSystemQueries	This is the folder that stores all the system queries	310 [Folder]
531 Queries	folderUserQueries	This is the folder that stores all the queries available to the user	310 [Folder]
Icons needed to support Queries	ort Queries		
540 Query	iconQuery	This is the icon for queries	410 [Icon]
Important Word/Term support	n support		
Term-related attributes for all columns	s for all columns		
601 Index Whole?	fidColumnIndexWhole	If true, the whole column is considered an important word	210 [Column]
602 Weight	fidColumnWeight	The weight given to index terms in this column	210 [Column]
Attributes needed to support Terms	support Terms		•
620 Cell Ids	fidTermCellIds	The list of cells that use this term, with weights attached to each. The default	210 [Column]
:		weights are determined by the weight of the column, but can be modified by the user.	
621 Parent Concept	fidTermParentConcept	The oid of the parent concept for this term.	210 [Column]
ؿ	ort Terms		
610 Term	cidTerm	The type for all Terms	111 [Type]

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i (Onci) s irranea)	3 (identifier)	4 Contrient	ini edki i ni
Folders needed to support	ort Terms folderindexNatural	The standard folder for all terms	310 [Folder]
631 Identifier	folderIndexIdentifier	The standard folder for all identifiers	310 [Folder]
Concept support (Knowledge base)	wiedge base)	_	
Attributes needed to support Concepts	pport Concepts		
701 Concept Name	fidConceptName	A pointer to the main Term for this concept.	210 [Column]
702 Synonyms	fidConceptTerms	The list of synonyms for this concept	210 [Column]
703 More Specific Terms	fidConceptChildren		210 [Column]
704 More general terms	fidConceptParents		210 [Column]
705 See also	fidConceptSiblings		210 [Column]
Types needed to support Concepts	t Concepts		
710 Concept	cidConcept	The type for all Concepts	111 [Type]
Record Support	-		
Attributes for all Records			
801 Record Contents	fidRecordContents	Stores a list of columns used in a record, and their order.	210 [Column]
Support for Standard Objects	Objects		
		a managaman anaman anam	:
1000 Note		The type for Postit notes	111 [Type]
		The icon for Postlt notes	410 [Icon]
1002 Note	fidNotes	The notes column is used for Postlt note / blank paper type objects	210 [Column]
People			
1010 Person		The type for People	111 [Type]
1011 Person		The icon for People	410 [Icon]
1012 Name	and the same of th		210 [Column]
1013 Address		•	210 [Column]
1014 City			210 [Column]
1015 State			210 [Column]
1016 Zip	•		210 [Column]
1017 Phone			210 [Column]
1018 Work Phone		If not specified, try looking up the phone of the Employed by column.	210 [Column]
1019 Employed By			210 [Column]

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1020 Company	Тhe type for companies	111 [Type]
1021 Company	The icon for companies	410 [lcon]
1022 Company		210 [Column]
1023 Type of Business	siness	210 [Column]
1024 Employees		210 [Column]
Books		
1030 Book	The type for books	111 [Type]
1031 Book	The icon for books	410 [lcon]
1032 Author		210 [Column]
1033 Titte		210 [Column]
1034 Publisher		210 [Column]
1035 Date of publication	blication	210 [Column]
Appointments		
1040 Appointment	nt The type for appointments	111 [Type]
1041 Appointment	nt The icon for appointments	410 [lcon]
1042 Who with		210 [Column]
1043 When		210 [Column]
1044 Why		210 [Column]
Memos		
1050 Memo	The type for memos	111 [Type]
1051 Memo	The icon for memos	410 [Icon]
1052 From		210 [Column]
1053 To		210 [Column]
1054 Subject	· · ·	210 [Column]
1055 Date		210 [Column]
Support for Ex	Support for External Documents	
1060 Document	The type for documents	111 [Type]
1061 Document	The icon for documents	410 [Icon]
1062 Document Type	Туре	210 [Column]
1063 Document Path	Path	210 [Column]
1100 DEXIS	Makes a new category of end-user product. The DEXIS <u>InfoEngine</u> is a perfect foundation for any kind of information centric application, such as <u>PIM</u> s.	1020 [Company] 5,
	:groupware, workflow, etc.	

	2 [Label] 3 [Idenviller]	4 [Comment]	101 [Type ld]
	Scott Wlaschin	Architect of the <u>InfoEngine</u> . Expert in Object Oriented Programming. Has written books on Smalltalk.	1010 [Person]
1102	1102 iLouise Wannier	CEO of DEXIS.	1010 [Person]
1103	1103 HTML is a standard for hypertext		1000 [Note]
1104	1104 SEGA	Makes Sonic the Hedgehog	1020 [Company]
1105	1105 Nintendo	makes Super Mario Brothers	1020 [Company]
1106	1106 International Business Machines	They make QS2.	1020 [Company]
1107	IBM likes Smalltalk		1000 [Note]
1108	Microsoft	chairman is Bill Gates	1020 [Company]
1109	Bill Gates is CEO		1000 [Note]
1110	Paul Allen	Recent article about him in Wired	1010 [Person]
111	Wired	Hot new magazine about computers and electronic media. See also Internet.	1020 [Company]
1112	Lotus	chairman is Jim Manzi. They make Notes	1020 [Company]
1113	1113 Notes is a sucessful groupware product.		1000 [Note]
1114	1114 Arabesque	makes Ecco .	1020 [Company]
1115	1115 Ecco is a limited PIM,		1000 [Note]
1116	1116 The Internet has 40 million		1000 [Note]
1117	WE	makes post-it notes	1020 [Company]
1118		a novel about a <u>dystopia</u>	1030 [Book]

1 [Old] 2 [Label] 3	3 [identifier]	4 [Comment]	101 [Type ld]
1119 Animal Farm		Satire on communism	1030 [Book]
1120 Brave New World		A dystopia	1030 [Book]
1121 Aldous Huxley			1010 [Person]
1122 George Orwell			1010 [Person]
1123 Work on patent applications			1000 [Note]
1124 Marketing report			1050 [Memo]
1125 Louise, Check out the			1000 [Note]
1126 This is a deleted note			1000 [Note]
1127 Project Plan			1060 [Document]
1128 1994 Budget			1060 [Document]
Examples of Folders 1070 :Contacts	folderContacts	This is the folder for contacts	310 [Folder]
1071 Calendar fe	folderCalendar	This is the folder for important dates	310 [Folder]
1072 In Box	folderinBox	This is the folder for in box items	310 [Folder]
1073 Out Box	folderOutBox	This is the folder for out box items	310 [Folder]
1074 To Do	folderToDo	This is the folder for to dos	310 [Folder]
1075 Trash	folderTrash	This is the folder for trash	310 [Folder]
Examples of Queries		This query finds records which use the important word "IBM", and all records related to those (that is: association level≃2).	510 [Query]
1082 "IBM"; "Smalltalk"		This query finds records which use the important words "IBM" and "Smalltalk" and words related to IBM and Smalltalk through concepts (that is: concept level=1).	510 [Query]
1083 Similar to "DEXIS"		This query finds records which are similar to the "DEXIS" record.	510 [Query]
Examples of important words	និត្ត		

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1 [Old] 2 [Label]	3 [Identifier]	4 [Comment]	101 [Type ld]
1200 DEXIS			Term
:			
1201 Scott Wlaschin			610 [Term]
1202 Smalltalk			610 [Term]
		•	
1203 IIBM			610 [Term]
1204 International Business Machines	nines		610 [Term]
1205 Dystopia			610 [Term]
1206 Hyperfex			610 (Torm)
			in letter
			(Term) .
1208 Hypertext Markup Language	0		610 [Term]
1209 Union			610 [Term]
1210 Ventura			610 [Term]
1211 Wlaschin			610 [Term]
Examples of Concepts	-		
1300 IIBM	-		710 [Concept]
CO MOT 10C1			
		The second secon	/10 [Concept]
			710 [Concept]
			710 [Concept]
1305 HTML			
••			
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Text TRUE Text TRUE Text TRUE Text TRUE Text TRUE Total TRUE Text TRUE Total True Total Total Total Total Total Total Total Total Total Text Tex	1 (Old) 120 [Supertype] 121 [Subtypes]	122 [Label Generator]	123 [Default Folder for Intratances]	Column support 201 [Column 202 [Hidde Domain] Attribute]	Bupport 202 [Hidden Attribute]	203 [Column Prompt]	204 [Inherit default value from]	220 [Synchronize with]
Text TRUE Text	Basic							
Text TRUE Text	: —		!	DiO	TRUE			• -
Text TRUE Cold TRUE Cold TRUE Cold TRUE Cold			•• ·• ·	Text	TRUE			
Text				Text	TRUE			
111 Type Id 101 Type Id 102 Subsyspes 103 Type Id 103 Type Id 104 Text 105 Text				Text	!			
TRUE	Туре	が発音	- -					-
Cold	Туре			1				
11 Type 210 Type 101 Text T	101			piO	TRUE			-
Text Total Total	Attric 120			PiO	:	:	*	
111 Type : 210 Text Text Text Total 101 Type Id 111 Type : 210 101 Type Id 101 Type Id 101 Type Id 101 Type Id 101 Total Label (inherited) Wsentypes Text Boolean Text Oid Oid	121			Ōid				120 [Supertype]
111 [Type]: 210 Column]; 310 [Icon]; 410 Label Label (inherited) User/types User/t	122			Method			101 [Type Id]	
(null) 111 [Type]; 210 [Column]; 310 [con]; 410 Label [Folder]; Label (inherited) Wserltypes	123			Text			101 [Type Id]	
(null) [11 [Type]; 210 [Column]; [Column]; 310 [Lon]; 410 [Folder]; [Folder]; [Label (inherited) User\types	Type	-			· · · · ·			
110 [Root Type] Label (inherited) \text{\text{wserktypes}} ns rit	un(l)	3, 210					-	_
	111 110 [Root Type]			1 .			;	
	130			:			!	
	131							
	140				i		,	:
	Colu			•				
	Attrit 201			Text				
	202			Boolean				
				Text	-	,		
	204			DiO	. ,			•
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1201	:		101:1012 [Scott Wlaschin:Name], weight=100%;			
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1202			101:4 [Scott Wlaschin:Comment], weight=50%;			
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1203		_	107:4 [IBM likes Smalltalk:Comment], weight=50%	1300 [IBM]		
1204			1106:1022 [IBM:Company], weight=100%	1300 [IBM]		
1205			1118:4 [1984:Comment], weight=50%;	•		
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1113				business]; 4 [Comment] 101 [Type Id]; 301 [Parent Folder]; 1002 [Note]	Notes is a sucessful groupware product. However, it still relies on the MIS model
1114	: i			101 [Type Id]; 301 [Parent Folder]; 1022 [Company]; 1023 [Type of	and does not give power to the end-user.
1115				business]; 4 [Comment] 101 [Type Id]; 301 [Parent Folder];	Ecco is a limited PIM, not a foundation for
1116				1002 [Note] 101 [Type Id]; 301 [Parent Folder]; 1002 [Note]	information apps. The <u>internet</u> has 40 million users.
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Appendix

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METHOD AND APPARATUS FOR IMPROVED INFORMATION STORAGE AND RETRIEVAL

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